

ABSTRACT

The present invention 10 discloses a portable insulin and accessory kit for diabetics that is comprised of a case 24 made of polymeric or waterproof material having an inside portion divided in three equal sections, each section providing means for securing and storing insulin and accessories such as an insulin pen or syringe 26, alcohol cloths 16 or similar accessories for sterilization and a supply of additional needles 18. The kit is foldable and provides hook and loop fasteners 20 for a secure closure. In addition, a polymeric, portable insulin storage box 28 is provided comprising a hingedly at 30 attached cover 32 attached to a bottom portion having divided sections for the storage of insulin and accessories such as an insulin pen or syringe 26, alcohol cloths 16 or similar accessories for sterilization and a supply of additional needles 34.